

Art Unit: 2600

CLMPTO

AYC

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PLEASE AMEND CLAIMS 5-6, 12, 19-20 AND 23.

PLEASE ADD CLAIMS 19-32.

1. A communication terminal provided with a camera and a vibrator **wherein** said vibrator is used to control the camera in said communication terminal.
2. A communication terminal according to claim 1, **wherein** said vibrator turns said communication terminal and said camera to enable said camera to take a sequence of pictures.
3. A communication terminal according to claim 2, **wherein** said communication terminal has different settings for manual selection to enable turning of said communication terminal and camera on different support surfaces.
4. A communication terminal according to claim 3, **wherein** said communication terminal has different settings to enable different amounts of rotation of said communication terminal and said camera.

5. (Amended) A communication terminal according to claim 3, **wherein** said communication terminal is further provided with software to form a single picture from said sequence of pictures.

6. (Amended) A communication terminal according to claim 5, **wherein** said software enables the user to define settings of said picture.

7. A communication terminal according to claim 1, **wherein** said vibrator controls the movement of a slide cover covering a camera lens in said camera.

8. A communication terminal according to claim 7, **wherein** the motor of said vibrator is provided with two shafts, where the first shaft has mounted an eccentric body thereon to create a vibrating effect while being turned, and where

9. A communication terminal according to claim 8, **wherein** only one of the two shafts is rotated in dependence of the rotation direction of the vibrator motor.

10. A communication terminal according to claim 9, **wherein** said the wheel mounted on the said second shaft is a cogwheel.

11. A communication terminal according to claim 9, **wherein** said the wheel mounted on the said second shaft has an eccentric pivot.

12. (Amended) A communication terminal according to claim 10, **wherein**

said wheel mounted on the said second shaft affects an actuator connected to said slide cover,  
where the wheel enables said actuator to move said slide cover between two positions.

13. A communication terminal according to claim 12, **wherein** said actuator can be a rack, pinion, axle or a combination of them.

14. A communication terminal according to claim 1, **wherein** said camera can be controlled by a remote communication terminal during a call.

15. A communication terminal according to claim 14, **wherein** said camera is controlled by a keypad or touch-pad on said remote communication terminal during the call.

16. A communication terminal according to claim 15, **wherein** a USSD channel is used for transferring control signals of said camera.

17. A communication terminal provided with a camera module **wherein** said camera could be controlled by a remote communication terminal during a call.

18. A communication terminal according to claim 17, **wherein** said camera is controlled by a keypad or touch-pad on said remote communication terminal during the call.

19. (Amended) A communication terminal according to any of claim 17, **wherein** said communication terminal is further provided with a vibrator, where said vibrator turns the communication terminal.

20. (Amended) A communication terminal according to claim 16, **wherein** said vibrator turns the camera module of said communication terminal.

21. A method of enabling a user of a communication terminal provided with a camera, to control the operation of said camera, **wherein** said communication terminal is further provided with a vibrator that said user uses to take multiple pictures with said camera.

22. A method according to claim 21, **wherein** said vibrator turns said communication terminal when the camera takes pictures.

23. (Amended) A method according to any of claim 21, **wherein** the user can set the turning speed of said communication terminal when the camera takes pictures.

24. A method of enabling a user of a communication terminal provided with a camera, to control a camera protection, **wherein** said communication terminal is further provided with a vibrator that said user uses to move said camera protection between two positions.

25. A method according to claim 24, **wherein** said camera protection is a cover and that said cover is moved between an open and a closed position in relation to said camera.

26. A method of enabling a user of a first communication terminal to control a camera module included in a second communication terminal, during a call between said communication terminals **wherein** a user of said second communication terminal controls a camera module included in said first communication terminal.

27. Method according to claim 26, **wherein** said communication terminals are provided with a control unit that receives input from the other communication

-- 28. A communication terminal according to claim 4, w h e r e i n said communication terminal is further provided with software to form a single picture from said sequence of pictures.

29. A communication terminal according to claim 11, w h e r e i n said wheel mounted on the said second shaft affects an actuator connected to said slide cover, where the wheel enables said actuator to move said slide cover between two positions.

30. A communication terminal according to any of claim 18, w h e r e i n said communication terminal is further provided with a vibrator, where said vibrator turns the communication terminal.

31. A communication terminal according to claim 19, w h e r e i n said vibrator turns the camera module of said communication terminal.

32. A method according to any of claim 22, w h e r e i n the user can set the turning speed of said communication terminal when the camera takes pictures.